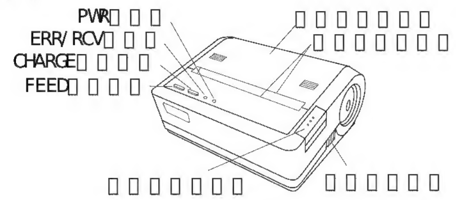
VCCI

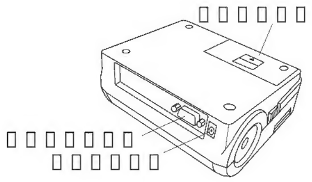
BL-112

2.1

★

2.2





2.3

(1)

ON OFF

(2) FEED

(3) CHARGE

AC 3

(4) PWR

ON

Bluetooth

(5) ERR/RCV

3.1 AC

① OFF

② AC DC

③ AC AC

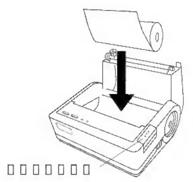
DC AC OFF AC DC

3.2

①

②

③

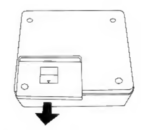


3.3

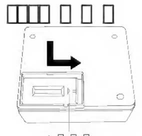
●

①

②



③ △



●

①

②

●

① OFF

②

③ AC

④ ON

⑤ CHARGE 3

PWR ERR/RCV

⑥

PWR ERR/RCV AC

64m 30%

3.4

3.5

PWR ERR/RCV

□ 0.1 ■ 0.1

		PWR / ERR/RCV
	( )	PWR □□□□□□□□□□□□ / ERR/RCV ■■■■■■■■■■■■
	Bluetooth	PWR □■□■□■□■□■□■ / ERR/RCV ■■■■■■■■■■■■
		PWR □■□■□■□■□■□■ / ERR/RCV ■ ( )
		PWR □□□□□□□□□□□□ / ERR/RCV □■□■□■□■□■□■
		PWR □□□□□□□□□□□□ / ERR/RCV □□□□□□□□□□□□
	( )	PWR □□■■□□■■□□■■ / ERR/RCV ■□□■■□□■■□□■
		PWR □■□■□■□■□■□■ / ERR/RCV ■■■■■■■■■■■■
	HEX	PWR □□□□□□□□□□□□ / ERR/RCV ■■■■■■■■■■■■
		PWR ■■■■■■■■■■■■ / ERR/RCV ■■■■■■■■■■■■

3.6

FEED

ON

3.7

16

CHARGE ON

HEX

3.8

FEED CHARGE ON

YES FEED

NO CHARGE

(Bluetooth)

( ) (※1)

( )

(24 16)

(NORMAL PAPER LABEL PAPER)

(8 7) (※2)

(NON ODD EVEN) (※2)

(RTS/CTS Xon/Xoff) (※2)

(1200 2400 4800 9600 19200 38400 57600 115200bps) (※2)

※1 Bluetooth

※2

3.9

2m

4.1

ESC/POS

Bluetooth Ver.1.1

RS-232C

9pin D-SUB ( )

80mm/s max. AC

75mm/s max.

104mm 112mm

UPC-A/E, JAN8/13, CODE39, ITF, NW7, CODE128(EAN128), QRCode(Model 2), DataMatrix, PDF417, MicroPDF417, MaxiCode

AC

BLS-100W

AC100V 240V 50/60Hz

DC8.7V 3.3A

AC AC

ACS-100J

UR-121

(W×D×H)

154mm×129mm×66.3mm

500g

0°C 40°C

30%RH 80%RH

−20°C 60°C

20%RH 85%RH

P-112-30 10 /

112mm

30m

50mm

EMI VCCI CLASS B

1K

◎

◎ Windows ( )

◎ Bluetooth

◎ Windows Microsoft Corporation

◎

三栄電機株式会社

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1.2006